TC 110/SC 2 Safety of powered industrial trucks

Projects	
/ ISO/DIS 3691-1.2	Industrial trucks Safety requirements and verification Part 1: Self-propelled industrial trucks, other than driverless, variable-reach trucks and burden-carrier trucks
/ ISO/DIS 3691-2.2	Industrial trucks Safety requirements and verification Part 2: Self-propelled variable-reach trucks
♪ ISO/DIS 3691-3.2	Industrial trucks Safety requirements and verification Part 3: Additional requirements for trucks with elevating operator position and trucks specifically designed to travel with elevated loads
<i>▶</i> ISO/DIS 3691-4.2	Industrial trucks Safety requirements and verification Part 4: Driverless industrial trucks and their systems
<i>▶</i> ISO/DIS 3691-5.2	Industrial trucks Safety requirements and verification Part 5: Pedestrian-propelled trucks
/ ISO/DIS 3691-6.2	Industrial trucks Safety requirements and verification Part 6: Burden and personnel carriers
/ ISO/DIS 6292	Powered industrial trucks and tractors Brake performance and component strength
/ ISO/DIS 13564-1.2	Powered industrial trucks Test methods for verification of visibility Part 1: Sit-on and stand-on operator trucks up to and including 10 t capacity
ISO/DIS 20898	Industrial trucks Electrical requirements
ISO/DIS 22915-1	Industrial trucks Verification of stability Part 1: General
/ ISO/DIS 22915-2	Industrial trucks Verification of stability Part 2: Counterbalanced trucks with mast
/ ISO/DIS 22915-3	Industrial trucks Verification of stability Part 3: Reach and straddle fork-lift trucks $$
	Industrial trucks Verification of stability Part 4: Pallet stackers, double stackers and order-picking trucks up to and including 1200 mm lift height
	Industrial Trucks Verification of stability Part 5: Single side loading trucks
/ ISO/DIS 22915-7	Industrial Trucks Verification of stability Part 7: Bi- directional and multi-directional trucks
♪ ISO/DIS 22915-8	Industrial trucks Verification of stability Part 8: Additional stability test for trucks operating in special condition of stacking with mast tilted forward
	Industrial trucks Verification of stability Part 9: Counterbalanced industrial trucks with handling freight containers of 6m (20 ft) length and longer
<i>▶</i> ISO/DIS 22915-10	Industrial trucks Verification of stability Part 10: Additional stability test for trucks operating in special condition of stacking with load laterally displaced by powered devices
/ ISO/CD 22915-11	Industrial trucks Verification of stability Part 11: Industrial variable reach trucks
	Industrial trucks Verification of stability Part 12: Industrial variable reach trucks handling freight containers of 6m (20ft) length and longer

→ ISO/CD 22915-14	Industrial trucks Verification of stability Part 14: Rough terrain variable reach trucks
<i>▶</i> ISO/CD 22915-15	Indutrial trucks Verification of stability Part 15: Counterbalanced trucks with articulated steering
	Industrial trucks Verification of stability Part 16: Pedestrian propelled trucks
	Industrial trucks Verification of stability Part 17: Burden and personnel carriers
	Industrial trucks Verification of stability Part 20: Additional stability test for trucks operating with offset load, offset by utilization
	Industrial trucks Verification of stability Part 21: Order- picking trucks with elevating operator position above 1 200 mm
ISO/AWI TR 29944	Guidelines to powered industrial trucks and tractors Brake performance and component strength Determination of measurement procedures